# Nevada - Central Office SPRKNV11 DS1 Cross-Connection and Termination Equipment Direct Cost Disallowance

iaj Function	(b) Rate Element	(C) Date of Data Filing	***************************************	(e) Unit of Measure	(f) of Units	igi Recurring Cost (d)*(f)	thi Non- Recurring Cost (d)*(f)	tij Amartized Non-Repurring Cost	iji % of Total Cost 1g)/li6) or (li/lif6)	(k) Monthly Disalitywence (j)*(i8)	tij PV of Monthly Disalibyvance	(m) Disallowence Per Unit (R/H)	int Allowable Per Unit Cost (dl-(m)
1. DS1 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS1	5/20/94	\$21.41	per term	100	\$2,141.00		[	37.42%	\$1,596.94	\$1,596.94	\$15.97	\$5.44
2. DS1 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS1	5/20/94	\$1,001.80	per term	100		\$100,180.00	\$2,190.67	38.29%	\$1,633.99	\$74,722.99	\$747.23	\$254.57
3. Termination Equipment-rec	Interconnection Chamber SPRKNV11	5/20/94	\$843.49	per 100 sq ft	1	\$843.49			14.74%	\$629.15	\$629.15	\$629.15	\$214.34
4. Termination Equipment-nrc	Interconnection Chamber SPRKNV11	5/20/94	\$25,000.00	per 100 sq ft	1		\$25,000.00	\$546.68	9.55%	\$407.76	\$18,647.18	\$18,647.18	\$6,352.82
5.													
6.													
7. Total (1) + (2) + (3) + (4)						\$2,984.49	\$125,180.00	\$2,737.35	100.00%	\$4,267.85			
8. Total Direct Cost per Month (g7) + (i7)								\$5,721.84					
9. Lec Avg + 1 SD								\$1,453.99				,	
10. Total Disallowance per Month (i8)-(i9)								\$4,267.85					

# Nevada - Central Office RENONVO2 DS1 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate Element	ic) Date of Data Fling	(d) Per Unit Cost	(6) Linit of Measure	it) # at Units		iti Non- Recutting Cost (d) 101	(i) Amortized Non-Returning Cost	ij) % of Total Cost (g)/(6) or (i)/(fil)	(k) Monthly Disallowence (j)*(i8)		(m) Disallowence Per Unit (li/(f)	(n) Allowable Per Unit Cost (til-(m)
1. DS1 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS1	5/20/94	\$21.41	per term	100	\$2,141.00	1		43.48%	\$1,508.81	\$1,508.81	\$15.09	\$6.32
2. DS1 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS1	5/20/94	\$1,001.80	per term	100		\$100,180.00	\$2,190.67	44.49%	\$1,543.81	\$70,599.03	\$705.99	\$295.81
3. Termination Equipment-rec	Interconnection Chamber RENONV02	5/20/94	\$330.07	per 100 sq ft	1	\$330.07			6.70%	\$232.61	\$232.61	\$232.61	\$97.46
4. Termination Equipment-nrc	Interconnection Chamber RENONV02	5/20/94	\$12,000.00	per 100 sq ft	1		\$12,000.00	\$262.41	5.33%	\$184.92	\$8,456.66	\$8,456.66	\$3,543.34
5.													
6.				1	İ								
7. Total (1) + (2) + (3) + (4)						\$2,471.07	\$112,180.00	\$2,453.07	100.00%	\$3,470.15			
8. Total Direct Cost per Month (g7) + (i7)								\$4,924.14					
9. Lec Avg + 1 SD								\$1,453.99					·
10. Total Disallowance per Month (i8)-(i9)								\$3,470.15			T		,,,,

# Nevada - Central Office RENONV13 DS1 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rate \$liemens	tgi Date of Data Filing	(d) Per Unit Gost	(e) Unit of Mgasure	S of Setts	(g) Recurring Cost (d)*(f)	(h) Non- Recurring Cost (d)*(h)	iii Amortized Non-Repuring Cost	(j) % of Total Cost (g)/16) or (1//(6)	(k) Monthly Disalitiwence (j)*(i8)	III PV of Monthly Disallowence		(ni Allowable Per Unit Cost (til-im)
1. DS1 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS1	5/20/94	\$21.41	per term	100	\$2,141.00			43.70%	\$1,505.61	\$1,505.61	\$15.06	\$6.35
2. DS1 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS1	5/20/94	\$1,001.80	per term	100		\$100,180.00	\$2,190.67	44.71%	\$1,540.54	\$70,449.54	\$704.50	\$297.30
3. Termination Equipment-rec	Interconnection Chamber RENONV13	5/20/94	\$305.31	per 100 sq ft	1	\$305.31			6.23%	\$214.70	\$214.70	\$214.70	\$90.61
4. Termination Equipment-nrc	Interconnection Chamber RENONV13	5/20/94	\$12,000.00	per 100 sq ft	1		\$12,000.00	\$262.41	5.36%	\$184.53	\$8,438.76	\$8,438.76	\$3,561.24
6		<del> </del>											
7. Total (1) + (2) + (3) + (4)						\$2,446.31	\$112,180.00	\$2,453.07	100.00%	\$3,445.39			
8. Total Direct Cost per Month (g7) + (i7)								\$4,899.38					
9. Lec Avg + 1 SD					I			\$1,453.99					
10. Total Disallowance per Month (i8)-(i9)								\$3,445.39					

# Nevada - Central Office CRCYNV01 DS1 Cross-Connection and Termination Equipment Direct Cost Disallowance

tal Function	lb) Rate Element	(c) Date of Data Filing	(d) Per Unit Chat	(e) Linit of Measure	*********	(g) Recurring Cost (d)*(f)	th) Non- Recurring Cost (d)*(f)	ti) Amortized Non-Recurring Cost	(j) % of Total Cost (g)/(6) or (i)/(6)	(k) Monthly Disallowence (j)*((8)	(f) PV of Monthly Disallowance	im) Disallowence Per Unit (0/4)	(ri) Allowable Per Unit Cost (d)-(m)
1. DS1 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS1	5/20/94	\$21.41	per term	100	\$2,141.00			45.44%	\$1,480.24	\$1,480.24	\$14.80	\$6.61
2. DS1 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS1	5/20/94	\$1,001.80	per term	100		\$100,180.00	\$2,190.67	46.50%	\$1,514.58	\$69,262.22	\$692.62	\$309.18
3. Termination Equipment-rec	Interconnection Chamber CRCYNV01	5/20/94	\$204.63	per 100 sq ft	1	\$204.63			4.34%	\$141.48	\$141.48	\$141.48	\$63.15
4. Termination Equipment-nrc	Interconnection Chamber CRCYNV01	5/20/94	\$8,000.00	per 100 sq ft	1		\$8,000.00	\$174.94	3.71%	\$120.95	\$5,531.02	\$5,531.02	\$2,468.98
5.													
6.					L								
7. Total (1) + (2) + (3) + (4)						\$2,345.63	\$108,180.00	\$2,365.61	100.00%	\$3,257.24			
8. Total Direct Cost per Month (g7) + (i7)								\$4,711.24					
9. Lec Avg + 1 SD								\$1,453.99					
10. Total Disallowance per Month (i8)-(i9)								\$3,257.24	<u></u>				

Central - Illinois
DS1 Cross-Connection and Termination Equipment Direct Cost Disallowance

ter Function	(b) Rate Blement	(c) Date of Data Filing	tdi Per Unit Cont	(6) Unit of Measure	ø of Units	(g) Recurring Cost (d)*(f)	Recurring Cost	(i) Amortized Non-Recurring Cost	(i) % of Total Cost (g)/(i6) or (i)/(i6)	(k) Monthly Disalinwence (p*(8)	***************************************		(n) Allowație Per Utili Cost (tii-im)
1. DS1 Cross-Conn. Provisioning-rec	DS-1 Electrical Cross-Connect	5/9/94	\$5.47	per ds1	100	\$547.00			28.59%	\$131.25	\$131.25	\$1.31	\$4.16
2. DS1 Cross-Conn. Equipment-rec 3. 4.	DS-1 Electrical Cross-Connect	5/9/94	\$13.66	per ds1	100	\$1,366.00			71.41%	\$327.76	\$327.76	\$3.28	\$10.38
5. 6. 7. Total (1) + (2)						\$1,913.00	\$0.00	\$0.00	100.00%	\$459.01			
8. Total Direct Cost per Month (g7) + (i7)								\$1,913.00					
9. Lec Avg + 1 SD								\$1,453.99					
10. Total Disallowance per Month (i8)-(i9)								\$459.01					

US West
DS1 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	(b) Rata Element	(c) Date of Data Elling	Unit			Recurring Cost		(I) Amortized Non-Recurring Cost	(I) % of Total Cost (g)/((G) or ())/((B)	IK) Monthly Disallowence (j)*(IB)	III PV of Monthly Dissilowance	(m) Disallowance Per Unit (II/II)	(ri) Allowable Par Unit Cost (d)-(m)
1. DS1 Cross-Conn. Prov-nrc	DS1-EICT	4/26/94	\$266.31	per term	100		\$26,631.00	\$582.35	30.26%	\$142.34	\$6,509.24	\$65.09	\$201.22
2. DS1 Cross-Conn. Cable/Cable Supp-rec	DS1-EICT	4/26/94	\$4.95	per term	100	\$495.00			25.72%	\$120.99	\$120.99	\$1.21	\$3.74
3. DS1 Cross-Conn. Equip-rec	DS1 EICT	4/26/94	\$8.47	per term	100	\$847.00			44.01%	\$207.03	\$207.03	\$2.07	\$6.40
4.													
5.							·						
6		L											
7. Total (1) + (2) + (3)						\$1,342.00	\$26,631.00	\$582.35	100.00%	\$470.36			
8. Total Direct Cost per Month (g7) + (i7)								\$1,924.35					]
9. Lec Avg + 1 SD								\$1,453.99					
10. Total Disallowance per Month (i8)-(i9)								\$470.36					

## Nevada - Central Office SPRKNV11 DS3 Cross-Connection and Termination Equipment Direct Cost Disallowance

izi Function	(b) Rate Element	(c) Date of Date Fling	(ti) Per Unit Crist	(8) Unit of Measure	************	(g) Recurring Cost (d)*(f)	(h) Num- Recurring Cost (d)*(f)	(i) Amartized Non-Recurring Cost	(j) % of Total Cost (g)/(lift) or (0/(lift)	(k) Monthly Disallovence (ji*(i8)	(I) PV of Monthly Disallowance	mi Disallowence Per Unit (0/8)	int Allowable Per Unit Cost (d)-(m)
1. DS3 Cross-Conn, Cable/Cable Supp-rec	EIS Channel Termination DS3	5/20/94	\$107.49	per term	4	\$429.96			22.25%	\$347.12	\$347.12	\$86.78	\$20.71
2. DS3 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS3	5/20/94	\$1,279.80	per term	4		\$5,119.20	\$111.94	5.79%	\$90.37	\$4,132.87	\$1,033.22	\$246.58
3. Termination Equipment-rec	Interconnection Chamber SPRKNV11	5/20/94	\$843.49	per 100 sq ft	1	\$843.49			43.66%	\$680.97	\$680.97	\$680.97	\$162.52
4. Termination Equipment-nrc	Interconnection Chamber SPRKNV11	5/20/94	\$25,000.00	per 100 sq ft	1		\$25,000.00	\$546.68	28.30%	\$441.35	\$20,183.21	\$20,183.21	\$4,816.79
6.								· · · · · · · · · · · · · · · · · · ·					
7. Total (1) + (2) + (3) + (4)					<u> </u>	\$1,273.45	\$30,119.20	\$658.63	100.00%	\$1,559.82			
8. Total Direct Cost per Month (g7) + (i7)					1			\$1,932.08				j	<u> </u>
9. Lec Avg + 1 SD								\$372.26					
10. Total Disallowance per Month (i8)-(i9)								\$1,559.82					

### Nevada - Central Office SPRKNV11 DS3 Cross-Connection and Termination Equipment Direct Cost Disallowance

ial Function	(b) Rate Element	(c) Date of Data Filing	Per Unit Gost	(e) Unit of Measure	III al Units	tg) Recurring Cost (d)*(f)	Non	til Amortized Mon-Recurring Cost	(j) % af Total Cast (g)/(6) ar ()/((6)	***************************************	PV of Monthly Disallowance		(n) Aliquestie Per Unit Cest (d)-(m)
1. DS3 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS3	5/20/94	\$107.49	per term	4	\$429.96			37.90%	\$288.87	\$288.87	\$72.22	\$35.27
2. DS3 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS3	5/20/94	\$1,279.80	per term	4		\$5,119.20	\$111.94	9.87%	\$75.21	\$3,439.29	\$859.82	\$419.98
3. Termination Equipment-rec	Interconnection Chamber RENONV02	5/20/94	\$330.07	per 100 sq ft	1	\$330.07			29.10%	\$221.75	\$221.75	\$221.75	\$108.32
4. Termination Equipment-nrc	Interconnection Chamber RENONV02	5/20/94	\$12,000.00	per 100 sq ft	1 .		\$12,000.00	\$262.41	23.13%	\$176.30	\$8,062.10	\$8,062.10	\$3,937.90
5.													
6. 7. Total (1) + (2) + (3) + (4)						\$760.03	\$17,119.20	\$374.35	100.00%	\$762.12			
8. Total Direct Cost per Month (g7) + (i7)								\$1,134.38					
9. Lec Avg + 1 SD		<u> </u>						\$372.26					
10. Total Disallowance per Month (i8)-(i9)								\$762.12					

## Nevada - Central Office RENONV13 DS3 Cross-Connection and Termination Equipment Direct Cost Disallowance

(a) Function	lbi Rate Element	ic) Date of Data FBing	id) Per Unit Cost	(e) Unit of Measure	ifi of Units		(h) Man- Recurring Cost (d)*(f)	ti) Amortized Non-Recurring Cost	(j) % of Total Crest (g)/(6) or ()/((6)			****************	(n) Allowable Per Unit Cost (til-(m)
1. DS3 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS3	5/20/94	\$107.49	per term	4	\$429.96			38.75%	\$285.72	\$285.72	\$71.43	\$36.06
2. DS3 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS3	5/20/94	\$1,279.80	per term	4		\$5,119.20	\$111.94	10.09%	\$74.39	\$3,401.81	\$850.45	\$429.35
3. Termination Equipment-rec	Interconnection Chamber RENONV13	5/20/94	\$305.31	per 100 sq ft	1	\$305.31			27.51%	\$202.88	\$202.88	\$202.88	\$102.43
4. Termination Equipment-nrc	Interconnection Chamber RENONV13	5/20/94	\$12,000.00	per 100 sq ft	1		\$12,000.00	\$262.41	23.65%	\$174.37	\$7,974.23	\$7,974.23	\$4,025.77
5. 6.													
7. Total (1)+(2)+(3)+(4)		1				\$735.27	\$17,119.20	\$374.35	100.00%	\$737.36			
8. Total Direct Cost per Month (g7) + (i7)		1		1				\$1,109.62			-		
9. Lec Avg + 1 SD		T				,		\$372.26					
10. Total Disallowance per Month (i8)-(i9)				l				\$737.36					

### Nevada - Central Office CRCYNV01 DS3 Cross-Connection and Termination Equipment Direct Cost Disallowance

f# Function	(b) Plate Element	(c) Date of Data Filing	id) Per Unit Chst	(e) Unit of Measure	III of Units	fg) Recurring Cost (d)*(f)	(b) Non- Recurring Cost (d)*(f)	(i) Amortized Non-Returning Cost	(i) % of Total Cost (g)7(6) or (1)7(6)	(k) Monthly Disallowence (j)≭(i8)		imi Dissilowence Per Unit ()/(f)	(n) Allowable Per Unit Cost (til-(m)
1. DS3 Cross-Conn. Cable/Cable Supp-rec	EIS Channel Termination DS3	5/20/94	\$107.49	per term	4	\$429.96			46.66%	\$256.26	\$256.26	\$64.07	\$43.42
2. DS3 Cross-Conn. Cable/Cable Supp-nrc	EIS Channel Termination DS3	5/20/94	\$1,279.80	per term	4		\$5,119.20	\$111.94	12.15%	\$66.72	\$3,051.14	\$762.79	\$517.01
3. Termination Equipment-rec	Interconnection Chamber CRCYNV01	5/20/94	\$204.63	per 100 sq ft	1	\$204.63			22.21%	\$121.96	\$121.96	\$121.96	\$82.67
4. Termination Equipment-nrc	Interconnection Chamber CRCYNV01	5/20/94	\$8,000.00	per 100 sq ft	1		\$8,000.00	\$174.94	18.98%	\$104.27	\$4,768.16	\$4,768.16	\$3,231.84
5. 6.												-	
7. Total (1) + (2) + (3) + (4)						\$634.59	\$13,119.20	\$286.88	100.00%	\$549.22			
8. Total Direct Cost per Month (g7) + (i7)								\$921.47					
9. Lec Avg + 1 SD								\$372.26					
10. Total Disallowance per Month (i8)-(i9)								\$549.22				-	

US West
DS3 Cross-Connection and Termination Equipment Direct Cost Disallowance

tal Function	tbi Flete Element	*************	Per Unit	Unit of Measure			Non- Recurring Cost	ili Amortized Non-Recurring Cost	(I) % of Total Cost (g),(16) or (1),(48)		PV of	***************************************	tni Allowable Per Unit Çost (di-im)
1. DS3 Cross-Conn. Prov-nrc	DS3-EICT	4/26/94	\$273.16	per term	4		\$1,092.64	\$23.89	3.74%	\$9.97	\$456.00	\$114.00	\$159.16
2. DS3 Cross-Conn. Cable/Cable Supp-rec	DS3-EICT	4/26/94	\$60.43	per term	4	\$241.72			37.83%	\$100.88	\$100.88	\$25.22	\$35.21
3. DS3 Cross-Conn. Equip-rec	DS3-EICT	4/26/94	\$93.32	per term	4	\$373.28			58.43%	\$155.79	\$155.79	\$38.95	\$54.37
4.													
5.			l										
6.													
7. Total (1) + (2) + (3)						\$615.00	\$1,092.64	\$23.89	100.00%	\$266.64			
8. Total Direct Cost per Month (g7) + (i7)					T			\$638.89					
9. Lec Avg + 1 SD								\$372.26					
10. Total Disallowance per Month (i8)-(i9)				-				\$266.64					

NYNEX
DS1 POT Bay Direct Cost Disallowance

ini Function	(b) Hats Element	Date of	Per Unit Cost	(a) Link of Meeture		Hecurring Cost	Non	(i) Amortized Non-Recurring Crest	% at	tki Monthly Disallowance (j)*(110)	PV of	Dissilowance Per	ini Alloweble Per Unit Clist (di-(m)
1. DS1 POT Bay-rec	DS1 OCT	4/26/94	2.31	per oct	100	\$231.00			100%	\$70.23	\$70.23	\$0.70	\$1.61
2.								L					
3.													
4													
5.													
6.	ļ		<b> </b>	<b> </b>		\$231.00	\$0.00	\$0,00	100%	\$70.23		ļ	
7. Total (1)			<del>                                     </del>	ļ		7231.00	\$0.00	\$231.00	10076	\$70.23		<del> </del>	
8. Total Direct Cost per Month (g7) + (i7)		1		L	ļ	ļ			<u> </u>		ļ	ļ	
9. Lec Avg + 1 SD		1						\$160.77				L	
10. Total Disallowance per Month (i8)-(i9)		1				l		\$70.23					

SWB
DS1 POT Bay Direct Cost Disallowance

Function	(b) Rate Element	(c) Date of Data Elling	tal Per Unit Chat	***************************************	(I) of Units		Cost	(i) Amortized Non-Recurring Cost	(j) % of Toral Cost (g)/(j8) or (i)((i6)		Monthly Disallowence	Unit	tii) Allowable Par Unit Cost (d)-(m)
1, DS1 POT Bay-rec	POT Frame	8/20/93	\$16.82	per frame	1	\$16.82			2.94%	\$12.09	\$12.09	\$12.09	\$4.73
2. DS1 POT Bay-rec	DS1 Interconnect Arrangement	8/20/93	\$54.70	per arrangement	2	\$109.39			19.15%	\$78.61	\$78.61	\$39.30	\$15.39
3. DS1 POT Bay-nrc	POT Frame	8/20/93	\$2,742.52	per frame	1		\$2,742.52	\$59.97	10.50%	\$43.10	\$1,970.77	\$1,970.77	\$771.75
4. DS1 POT Bay-nrc	DS1 Interconnect Arrangement	8/20/93	\$8,806.35	per arrangement	2		\$17,612.69	\$385.14	67.41%	\$276.76	\$12,656.46	\$6,328.23	\$2,478.12
6.		<u> </u>											
6. 7. Total (1) + (2) + (3) + (4)		<del> </del>				\$126.21	\$20,355.21	\$445.11	100.00%	\$410.55			-
8. Total Direct Cost per Month (g7) + (i7)		T						\$571.32					
9. Lec Avg + 1 SD								\$160.77					
10. Total Disallowance per Month (i8)-(i9)								\$410.55					

NYNEX
DS3 POT Bay Direct Cost Disallowance

iti Function	(b) Hate Element	01	Unit Cost	Unit of Measure	<b>***</b>	igi Recurring Cost Idi*Ifi	Non- Recurring Cost	iii Amortized Non-Recurring Cost	III % of Total Cost (g)/(IS) or (I//(IS)	tki Monthly Disallowance (ji*(10)	PV of	(m) Disallowanca Per Unit (I)/(f)	Inj. Alicsvebie Per Unit Cust (di-im)
1. DS3 POT Bay-rec	DS3 OCT	4/26/94	28.85	per oct	4	\$115.40			100%	\$35.83	\$35.83	\$8.96	\$19.89
2.													
3.													
4.													
5.											1		
6.													*****
7. Total (1)						\$115.40	\$0.00	\$0.00	100%	\$35.83		· -	
8. Total Direct Cost per Month (g7) + (i7)		1	1					\$115.40					
9. Lec Avg + 1 SD		1						\$79.57					
10. Total Disallowance per Month (i8)-(i9)								\$35.83					

SWB
DS3 POT Bay Direct Cost Disallowance

Function	(b) Rate Element	(c) Date of Date Filing	(d) Per Unit Cost	Meesure	of Units	(g) Recurring Cost (d)*(f)	(h) Non- Recurring Cost (d)*(f)	Cast	(i) % of Total Cost (gy/(8) or (i)/(8)	*************************	Monthly Disallowance	Unit	ini Allowable Per Unit Cost Idi (m)
1. D\$3 POT Bay-rec	POT Frame	8/20/93	\$16.82	per frame	1	\$16.82			0.76%	\$16.21	\$16.21	\$16.21	\$0.61
2. DS3 POT Bay-rec	DS3 Interconnect Arrangement	8/20/93	\$233.71	per arrangement	2	\$467.43			21.13%	\$450.61	\$450.61	\$225.31	\$8.41
3. DS3 POT Bay-nrc	POT Frame	8/20/93	\$2,742.52	per frame	1		\$2,742.52	\$59.97	2.71%	\$57.81	\$2,643.86	\$2,643.86	\$98.66
4. DS3 POT Bay-nrc	DS3 Interconnect Arrangement	8/20/93	\$38,127.62	per arrangement	2		\$76,255.23	\$1,667.50	75.39%	\$1,607.51	\$73,511.97	\$36,755.99	\$1,371.63
5.													
7. Total (1) + (2) + (3) + (4)						\$484.25	\$78,997.76	\$1,727.47	100.00%	\$2,132.15			
8. Total Direct Cost per Month (g7) + (i7)								\$2,211.71					
9. Lec Avg + 1 SD								\$79.57					
10. Total Disallowance per Month (i8)-(i9)					L. T			\$2,132.15			T		

#### Pacific - Central Office SCRM01\* Security Installation Direct Cost Disallowance

jb) Rats Blement	ici Date of Date Filling	idi Per Unit Gost	iel Unit of Measure	ti) of Units	(g) Recurring Cost (d)*(l)	fhi Non- Hacurrang Cost (di*tf)	(i) Amostized Non-Recurring Cost	Cost	(k) Monthly Disallowance (j)*(110)	(i) PV of Monthly Disellowance	(m) Disellowance Per Unit (II/(f)	tn) Allowable Per Unit Cost (d)-(m)
C.O. Floor Space-SCRM01	4/28/94	\$15.34	per 100 sq ft	1	\$15.34			4.03%	\$3.23	\$3.23	\$3.23	\$12.11
Infrastructure-SCRM01	4/28/94	\$16,696.00	per central office	1		\$16,696.00	\$365.10	95.97%	\$76.76	\$3,510.27	\$3,510.27	\$13,185.73
					\$15.34	\$16,696.00	\$380.44	100.00%	\$79.99			
									<del> </del>	·		ļ
highest-priced central office. Pa	cific must revi	se security ins	tallation direct costs	for cer	ntral office SCR	MO1 in accordar		ations set forth in	this table. In a	ddition to recalcu	lating	
	Rate Riement  C.O. Floor Space-SCRM01 Infrastructure-SCRM01	Hate Date of Date of Date of Date of Date of Date of Date FRing C.O. Floor Space-SCRM01 4/28/94 Infrastructure-SCRM01 4/28/94	Hate Blement of Unit Date Fer Unit Date FRIng Street FRIng Street FRIng Street FRIng Street S	flate Blement of Unit Measure Date Greet Filting CO.O. Floor Space-SCRM01 4/28/94 \$15.34 per 100 sq ft Infrastructure-SCRM01 4/28/94 \$16,696.00 per central office	flate Blement of Unit Measure of Unit Case Per Unit of et Unit Case Unit Cas	Flate   Date   Per   Unit of   #   Recurring   Cost   Unit of   End   Unit of   End   Cost   Unit of   End   Cost   Unit of   End   Unit of   Unit o	State   Date   Per   Unit of   #   Recurring   Non-   Recurring   Cost   Recurring   Recurring   Cost   Recurring   Recurring   Recurring   Cost   Recurring   Cost	State   Date   Fer   Unit of   #   Recurring   Non-   Amorticest   Non-Recurring   Cost   Filter   F	State   Date   Per   Unit of   #   Recurring   Non- Amortized   % of Unit   Date   Goet   Unit   Goet   Unit   Cost   C	False   Cast   Cast	False   Case   Case	Haise   Date   Per   Unit of   Amortized   Scot   Monthly   Pr of   Disallowance   Per   Unit   Measure   of   Unit   Date   Cost   C

than the LEC security installation direct cost average plus one standard deviation. Pacific is required to recalculate security installation direct costs for these central offices in a manner identical to that set forth in this table for recalculating security installation direct costs for central office SCRM01.

### Pacific - Central Office CNCR01\* Security Installation Direct Cost Disallowance

ial Function	jbi Hate Element	(C) Date of Data	(d) Per Unit Cost	(e) Unit of Measure	(i) or Units	ig) Recurring Cost	(h) Non- Recurring Cost	(ii Amortized Non-Recurring Cost	Cost			(m) Disallowanca Par Unit	(n) Alloweble Per Unit Cost
		- Filme				(6) * (1)	(4)*11)		(g)/(iB) or (l)/(iB)	(p*(10)		OL/OR	(di-lm)
Security Installation-rec	C.O. Floor Space-CNCR01	4/28/94	\$20.18	per 100 sq ft	1	\$20.18			4.03%	\$4.24	\$4.24	\$4.24	\$15.94
2. Security Installation-nrc	Infrastructure-CNCR01	4/28/94	\$21,961.00	per central office	1		\$21,961.00	\$480.23	95.97%	\$100.97	\$4,617.21	\$4,617.21	\$17,343.79
3.													
4.													
5													
6.					Ι.								
7. Total (1) + (2)						\$20.18	\$21,961.00	\$480.23	100.00%	\$105.21			
8. Total Direct Cost per Month (g7) + (i7)								\$500.41					T
9. Central Office SCRM01 Percentage Total S	ecurity Installation Direct Cost Disall	owance per	Month ((\$380	\$300)/\$380)				21.02%					
10. Total Disallowance per Month (i8) * (i9)								\$105.21					
		I											† · · · · · ·
													†···-
<ul> <li>Central office CNCR01 is a central office</li> </ul>	for which security installation direct	costs are g	reater than the	se for central office	SCRMO	01, Pacific's ov	erall highest-price	ed central office.	Pacific must revis	se floor space di	rect costs		† · · · · · · · · · · · · · · · · · · ·
for central office CNCR01 in accordance with												<del></del>	<b>T</b>
for all central offices for which these direct co	sts are greater than those of centra	I office SCR	MO1. Pacific is	required to recalcu	ulate flo	or space direct	costs for these	central offices in a	manner identical	to that set forth	in this table		1
for recalculating security installation direct cos					1		I	1	1	1			

#### GTOC - Texas, Plano Main and West Central Offices Security Installation Direct Cost Disallowance

iti Function	Rete Element	Contact Contact Contact Filting	Pør Unit	(e) Unit sit Measure	= 5 <u>\$</u>	igi Hecurning Cost (di=17)	th) Non- Reporting Cast (d)*#1	Cost	4) % of Timal Cost (g)/(8) or (l)/(8)		Monthly Disallowance		in) Altowable Per Unit Cost (di-im)
Security Installation-nrc	<b>Building Modification</b>	5/18/94	\$17,151.91	per interconnector	1		\$17,151.91	\$375.07	100.00%	\$74.61	\$3,412.16	\$3,412.16	\$13,739.75
2.													
3													
4.		ļ											
<u>.                                    </u>		<del> </del>											
o. 7. Total (1)		<del>                                     </del>				\$0.00	\$17,151.91	\$375.07	100.00%	\$74.61			
8. Total Direct Cost per Month (g7) + (i7)								\$375.07		-			
9. Lec Avg + 1 SD								\$300.45					
10. Total Disallowance per Month (i8)-(i9)								\$74.61				[ <u>-</u>	

#### SWB - Medium-Size Central Offices Security Installation Direct Cost Disallowance

lài Function	(b) Hats Element	(c) Date of Date Filing	Per Unit Cost	Unit of	•	igt Recurring Cost (d)*(f)	(h) Mon- Recurring Cost (d)*(f)	(I) Amortized Non-Recurring Cust	(i) % of Trital Cost (g)/(i8) or (i)/(i8)		Monthly Disellowance	Unit	Per Unit Cost
1. Security Installation-nrc	Medium-Size C.O.s	5/18/94	\$15,130.00	per interconnector	1		\$15,130.00	\$330.85	100.00%	\$30.40	\$1,390.25	\$1,390.25	\$13,739.75
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3.		ļ				ļ		· · · · · · · · · · · · · · · · · · ·					
4.		<del> </del>				-							<b> </b>
<u>b.</u>	<del>                                     </del>	<del></del>				<del> </del>							
7. Total (1)	<del> </del>	<del> </del>	<del>-</del>			\$0.00	\$15,130.00	\$330.85	100.00%	\$30.40	<b></b>		
8. Total Direct Cost per Month (g7) + (i7)								\$330.85					
9. Lec Avg + 1 SD								\$300.45					
10. Total Disallowance per Month (i8)-(i9)								\$30.40					

### Pacific - Central Office SCRM01\* Construction Direct Cost Disallowance

	(ti)	(6)	(4)	(e)	#1)	(9)	(h)	(1)	()	(8)	10	(m)	in)
Function	Hats Elemant	Date of	Per Unit	tinit of Measure		Recurring Cost	Non- Recurring	Amortized Non-Recurring	% of Total	Monthly Disallowance	PV of Monthly	Disallowance Per	Allowable Per Unit
	Detrost	Data	Cost	19104314.0	Linite	44144	Cost	Cost	Cost	***************************************	Disallowance		Cost
		Filing				(d)*(f)	(d)*(f)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	(g)/68) or (1/68)			ana	(d)-(m)
1. Common Construction-rec	C.O. Floor Space-SCRM01	4/28/94	\$36.90	per 100 sq ft	1	\$36.90			2.94%	\$3.88	\$3.88	\$3.88	\$33.02
2. Common Construction-nrc	Infrastructure-SCRM01	4/28/94	\$32,961.84	per central office	1		\$32,961.84	\$720.79	57.35%	\$75.71	\$3,462.46	\$3,462.46	\$29,499.38
3. Construction Provisioning-nrc	Licensed Space-SCRM01	4/28/94	\$2,604.16	per customer	1		\$2,604.16	\$56.95	4.53%	\$5.98	\$273.55	\$273.55	\$2,330.61
4. Interconnector-Specific-rec	C.O. Floor Space-SCRM01	4/28/94	\$82.63	per 100 sq ft	1	\$82.63			6.57%	\$8.68	\$8.68	\$8.68	\$73.95
5. Interconnector-Specific-nrc	Licensed Space-SCRM01	4/28/94	\$16,445.79	per 100 sq ft	1		\$16,445.79	\$359.63	28.61%	\$37.78	\$1,727.54	\$1,727.54	\$14,718.25
6.		l .											
7. Total (1) + (2) + (3) + (4) + (5)						\$119.53	\$52,011.79	\$1,137.36	100.00%	\$132.03			
8. Total Direct Cost per Month (g7) + (i7)								\$1,256.89				j	
9. Lec Avg + 1 SD								\$1,124.86					
10. Total Disallowance per Month (i8)-(i9)								\$132.03					
		<b></b>											ļ
		<u> </u>	L	L	L	L		1	L	<u> </u>	L		ļ
<ul> <li>Central office SCRM01 is Pacific's overal</li> </ul>												ļ	<u> </u>
to recalculating construction direct costs for c											p	<u> </u>	
SCRM01 and greater than the LEC floor const			eviation. Pacif	ic is required to reca	lculate	construction dir	ect costs for the	ese central offices	in a manner ident	tical to that			I
set forth in this table for recalculating constru	ction direct costs for central office S	SCRM01.				l		<u> </u>	<u> </u>	<u> </u>	<u></u>		

## Pacific - Central Office LAMS01 Construction Direct Cost Disallowance

(e) Function	(b) Rais Blement	lci Data of Data Filing	idi Per Unit Cost	(e) Unit of Measure	e of Units	igi Racurung Gost (d)*(f)	(h) Non- Recurring Cost (d) *(f)	(fi Amertized Non-Recurring Cost	ii) % of Total Cost (g):((B): or (():((B))	(k) Monthly Disallowance (p*(10)	Disallowance	Per	(n) Allowshie Per Unit Chat (di-lm)
1. Common Construction-rec	C.O. Floor Space-LAMS01	5/12/94	\$35.40	per 100 sq ft	1	\$35.40			2.78%	\$3.72	\$3.72	\$3.72	\$31.68
2. Common Construction-nrc	Infrastructure-LAMS01	5/12/94	\$33,769.54	per central office	1		\$33,769.54	\$738.45	58.01%	\$77.57	\$3,547.31	\$3,547.31	\$30,222.23
3. Construction Provisioning-nrc	Licensed Space-LAMS01	5/12/94	\$2,604.16	per customer	1		\$2,604.16	\$56.95	4.47%	\$5.98	\$273.55	\$273.55	\$2,330.61
4. Interconnector-Specific-rec	C.O. Floor Space-LAMS01	5/12/94	\$82.63	per 100 sq ft	1	\$82.63			6.49%	\$8.68	\$8.68	\$8.68	\$73.95
5. Interconnector-Specific-nrc	Licensed Space-LAMS01	5/12/94	\$16,445.79	per 100 sq ft	1		\$16,445.79	\$359.63	28.25%	\$37.78	\$1,727.54	\$1,727.54	\$14,718.25
6.													
7. Total (1) + (2) + (3) + (4) + (5)						\$118.03	\$52,819.49	\$1,155.02	100.00%	\$133.73			
8. Total Direct Cost per Month (g7) + (i7)								\$1,273.05					
9. Central Office SCMR01 Percentage Total C	onstruction Direct Cost Disallowa	nce per Month	((\$1,257-\$1,1	1125)/\$1,257}				10.50%					
10. Total Disallowance per Month (i8)*(i9)								\$133.73					

NYNEX
Construction Direct Cost Disallowance

ia) Function	ibi Rate Element	ic) Data of Data Filing	tül Per Unit Chet	(e) Unit of Measure	of Units		(ISI Non- Recurring Cost (ISI * (F)	ti) Amortised Non-Recurring Cost	(j) % of Total Cost (g)/(i8) or (i/(i8)	iki Monthly Disallowence (j)*(10)	Monthly Disallowence	Disallowence Per Unit	(f) Allowable Per Linit Cost (fi) (m)
1. Interconnector-Specific-nrc	Cage Construction	4/26/94	\$54,878.00	per cage	1		\$54,878.00	\$1,200.03	100.00%	\$75.18	\$3,437.80	\$3,437.80	\$51,440.20
2.													ļ
13. A			·	<u> </u>	l							<del></del>	<del> </del>
5.					_								·
6.													
7. Total (1)			L			\$0.00	\$54,878.00	\$1,200.03	100.00%	\$75.18			
8. Total Direct Cost per Month (g7) + (i7)								\$1,200.03					
9. Lec Avg + 1 SD								\$1,124.86					
10. Total Disallowance per Month (i8)-(i9)				I				\$75.18					

## CBT - Group III Central Offices Construction Direct Cost Disallowance

(a) Function	(b) Fishs Tlement	IC) Date of Data Filing	idi Per Unit Cost		or or Links	(g) Recurring Cost (d) *(f)	(h) Non- Recurring Cost (d)*(h)	Cost	U) % of Total Cost (g)/((8) of (1)/((8)		PV of	imi Disellowance Per Unit M/ffi	
1. Common Construction-nrc	Common Construction-Group III	4/26/94	\$87,600.00	per wire center	0.5		\$43,800.00	\$957.79	76.57%	\$96.45	\$4,410.48	\$8,820.96	\$78,779.04
2. Interconnector-Specific-nrc	Partitioned Sp. Design & Constr.	4/26/94	\$13,400.00	per 100 sq ft	1		\$13,400.00	\$293.02	23.43%	\$29.51	\$1,349.32	\$1,349.32	\$12,050.68
3.													
4.		L		<del></del>									
5.					L								
6.					L	_							
7. Total (1) + (2)					L	\$0.00	\$57,200.00	\$1,250.81	100.00%	\$125.95		<u> </u>	
8. Total Direct Cost per Month (g7) + (i7)		1.						\$1,250.81					
9. Lec Avg + 1 SD								\$1,124.86					
10. Total Disallowance per Month (i8)-(i9)								\$125.95					

# SWB - Large Central Offices Entrance Facility Installation and Space Direct Cost Disallowance

fall Function	(p) Rate Element	(t) Data of Data Filing	Per UAIr Cost	(B) Unit of Measure	**********	***************************************	th) Non- Recurring Cost (d)*(f)	(i) Amortized Non-Recurring Cost	III % of Total Cost (g)/(IB) or (I)/(IB)	(k) Monthly Disallowance (j)*((10)	PV of Monthly Disellowance	imi Disallowanca Per Unit (B/R)	***************************************
1. Entrance Facility Installation-nrc	Design Engineering	2/16/93	\$1,563.00	per request	1		\$1,563.00	\$34.18	5.79%	\$8.38	\$383.14	\$383.14	\$1,179.86
2. Entrance Facility Installation-nrc	TAC - Large C.O.s	5/18/94	\$24,805.00	per interconnector	1		\$24,805.00	\$542.42	91.90%	\$132.96	\$6,080.46	\$6,080.46	\$18,724.54
3. Entrance Facility Installation-nrc	Cable Pull	8/20/93	\$17.78	per 1/2 hour	8		\$142.24	\$3.11	0.53%	\$0.76	\$34.87	\$4.36	\$13.42
4. Entrance Facility Space-rec	Conduit Space	8/20/93	\$0.14	per foot	75	\$10.50			1.78%	\$2.57	\$2.57	\$0.03	\$0.11
5. 6.		ļ											
7. Total (1) + (2) + (3) + (4)						\$10.50	\$26,510.24	\$579.71	100.00%	\$144.68			
8. Total Direct Cost per Month (g7) + (i7)								\$590.21					
9. Lec Avg + 1 SD								\$445.53					
10. Total Disallowance per Month (i8)-(i9)			L					\$144.68					

## CBT - Group I Central Offices Entrance Facility Installation and Space Direct Cost Disallowance

IN Function	(h) Rats Elemant	(c) Date of Date Filing	tdi Per Unit Cost	(e) Unit of Measure	(f) of Units	ig) Recurring Cost (d)*(f)		ti) Amortized Non-Requiring Cost	fil % of Total Cost (g)/(8) or (i//(8)	(k) Monthly Disallowence (j)*(i10)	PV ot Monthly Disallowance	Disallowance Per Unit	(n) Allowable Per Unit Cost (tt) (tt)
1. Entrance Facility Space-rec	Riser-Group I	4/26/94	\$5.01	per ft	250	\$1,252.50			96.53%	\$996.85	\$996.85	\$3.99	\$1.02
2. Entrance Facility Space-rec	Conduit/Innerduct-Group I	4/26/94	\$0.12	per duct ft	375	\$45.00			3.47%	\$35.82	\$35.82	. \$0.10	\$0.02
3. 4. 5.													
6.													
7. Total (1) + (2)						\$1,297.50	\$0.00	\$0.00	100.00%	\$1,032.67			
8. Total Direct Cost per Month (g7) + (i7)	1	7			T			\$1,297.50					
9. Avg for LECs that Install the Cable		1						\$264.83			T		
10. Total Disallowance per Month (i8)-(i9)					Γ΄			\$1,032.67					